

Title of the project: Exposed Children

Goal

Making a simple video that shows children exposed to high levels of wireless radiations from cell towers, wifi or cell phones in different countries.

How can you help?

If you have a good radiation meter **in MICROWATT/m2** such as Safe & Sound Pro II, you can go to a place where children are and check the exposure.

To make the video meaningful, find a place where the **levels are 1000 microWatt/m2 or above** (the higher the better, for the sake of this video).

A public park where you can see a cell mast might have at least this level.

You can shoot in an indoor place or outdoors, with many children or few.

Record a video like this one: <u>https://youtu.be/bgmgvAbEhA0</u>

- Keep the frame horizontal with the meter on one side of it (left or right).

- Make sure the meter is in focus.
- If the children will be in focus, too, don't worry, I will blur them in post production.
- Make the first footage without any comment.

- Make the second one (or the second part of the video) where you explain where you are and that the place is toxic. There is no need to speak English, your own language will be even better.

- If you shoot the videos with your mobile phone, be sure it does not emit any radiation (IPhones do even when shot down!)

Send the video to:

Francesco Filippi <u>comm@elettrosensibili.it</u>

How to send the video

<u>First option (best)</u> Rename the files with Location, country, place, date and time Example: Italy_Bologna_park_2024_11_24_4pm Send the file via wetransfer or other services.

Second option

Send it via Whatsapp or Telegram to Francesco Filippi's mobile: +39 3383410385. Send also a message indicating location, country, place, date and time.

Deadline Please send your video before March 16th (the sooner the better)

Thank you very much!

For any doubt or need do not hesitate to contact Francesco.